

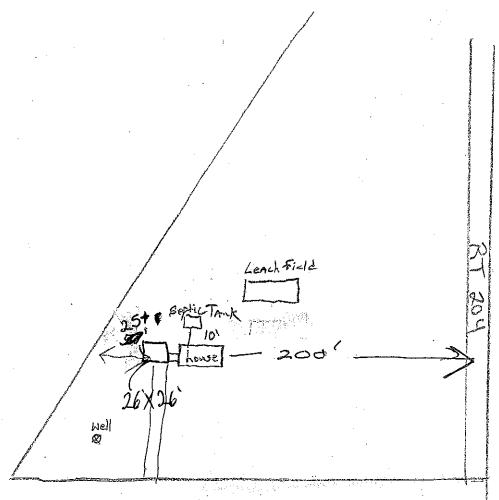
## Town of Lamoine Construction Application

MapLot	completed by Code Enforcement Zone RT Date	_ Shoreland	ZoneF	lood Zone	ermit Number 1	9-0±
ree Calculation	1_pq Date	e Received	1/100	/ · / P	ermit Number	
Building	Permit Shoreland	Permit FI	oodplain Haza	ard Permi	it Commercia	I
the information conta their compliance ned	plies for a construction permit f ained within this application. A cessary to obtain a permit. The ons will NOT be processed.	ny Federal, State	or Local statutes,	or regulation	ns shall be applicable a	nd
	er, Applicant & Contrac					
Owner Name		Applicant			Contractor	
	James Leavitt					
Mailing Address	PO Box 64					
City, St. Zip	Ellsworth, ME. 0460.	5				
Home Phone	4/2-0342				-	
Work Phone	112 00 12	1				
Cell Phone	2// 1/20	-	8			
Email	266-1609					
Please Answer all que Are Current Uses no Are State or Federal Is State or Federal Fils lot created by divisual Lot in the past 5 years *If yes, attach explan	n-conforming? Permits Required? unding provided? sion from another rs?	No Facilitie Well Cold Spri Septic Sy Subdivision	s Info (check a	tomer?	oly)	
New GAR	age Attached to	EXSTAINA	NOURS.	26`>	C 2.6°	
	y, fill in dimensional information			mation requ	ested on Page 5	
Residential Us New Dwelling I		. Total Sq. Ft.	SSWD # Int Plumb #	-	Accessory Uses	Sa Et
Manufactured			- Intriumb#		Garage/Shed/Barn	Sq Ft
Mobile Home*					Deck	
Change of Use	+				Shore Access	
Expansion Recreational V	ehicle**		*A foundation	(other than	a slab) is a separate st	orv
ACTION AND ACTION ACTION AND ACTION ACTION AND ACTION ACTION AND ACTION ACTI	ge in Shoreland Zone			, c.i.or andir	_ sias, is a sopurate st	,

## PLOT PLAN

## PLEASE INCLUDE ALL SETBACK DISTANCES FROM:

Property Boundaries, Roads, Streets and rights of way, all wetlands and waterbodies, any existing wells and septic systems. Include 100 foot shoreland set back and/or flood elevations if applicable. Show all proposed decks & porches. Please identify all abutter names. (You may attach your own plot plan if you desire)



Scale = f	feei
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